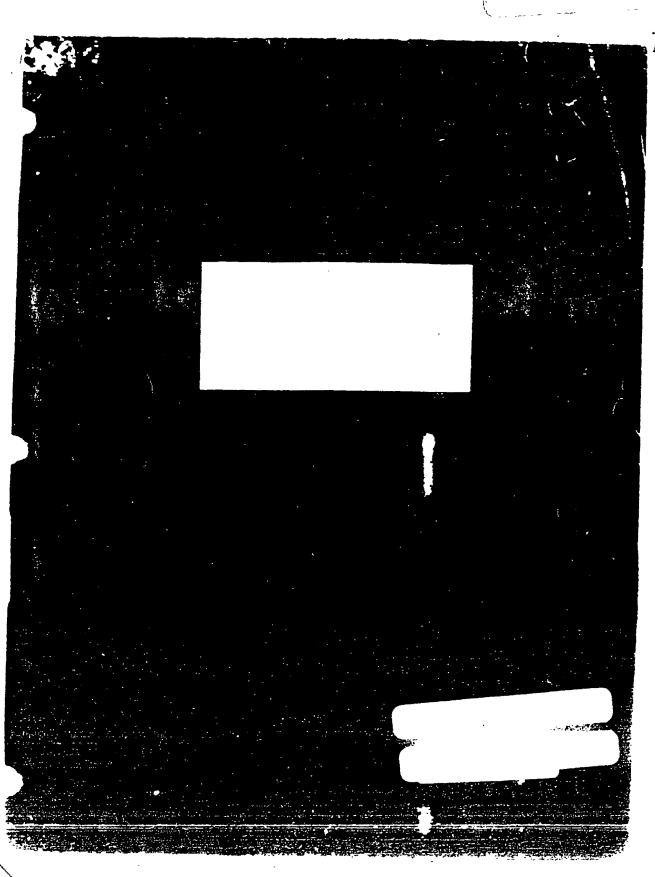
88043350

SFUND RECORDS CTR 0639-04678

> AR5024 F

> > CCI of



February 1, 1955

From:

L. F. Currmings

Subject:

Mostrose Chemical

Corporation of California

Your letter of November 15, 1954 and our subsequent discussion in New York in December set up an assignment to review the interrelated activities of Montrese Chemical Corporation of California and Stauffer Chemical Company and the charges arising from the various transactions. The objective that you outlined for me was the eventual presentation of a report which would give an analysis of studies made and list recommendations as to support and substantiate the conclusions reached.

The procedure followed in making up this report was to get a first-hand look at the activities at both Henderson and Lee Angeles by personal visit of myself and Elmer Carlson in January. In addition, a review of agreements and correspondence in the San Francisco office was included in the survey. In this latter connection it must be stipulated that there could be documents on file elsewhere that I am not sware of -- this is, however, more of a possibility than a real probability except perhaps in the matter of some correspondence.

Our attached report is divided into five main sections.

- Simmery and Recommendations
- 2. Matter of Contracts and Various Letter Agreements
- 3. Section Relating to Henderson
- 4. Section Relating to Torrance
- 5. Section Relating to Los Angeles General Office

With report on file with you it would be my understanding that there will now be an interim period dedicated to review by our people and discussion with Montrese Chemical Company of New Jersey. Therefore, in the meantime we will continue to use the old basis for prorated charges and held in abeyance the several additional direct charges referred to in our report.

305722

#### 1. Summary and Recommendations

In general, we find the Montrose operations at Torrance and Henderson are separate and distinct from Stauffer processing plants.

For example, at Torrance at the present time Stauffer has no activities except a research laboratory which is some distance from the facilities owned or used by Montrose. These installations consist of the processing plant, several warehouses, a shop, and an office building they rent from us.

By the same token, at Henderson the Montrose processing plant is on property apart from that occupied by Stauffer plants. Here the matter of inter-related plant activity develops through the Montrose use of some administrative and clerical help, occasional maintenance crew work, use of our mobile equipment, use of certain common facilities, such as laboratory, etc.

As to the Loe Angeles Wilshire office, there is some actual segregation due to Montrees having some of their ewn equipment and the use of a separate accountant. The other activities at that location, however, do require allocation of charges for such office services as sales, purchasing, traffic, labor relations, billing and mail. Individual yard-sticks have been set up to measure these charges. Schedule 4 gives the detailed analysis.

It is our considered opinion that no general factor formula or group of formulae could be advantageously used and that the methods for allocating individual charges as shown in our detailed schedules 1 and 4 give equitable results.

At the Accounting Staff Meeting in New York in December, the subject of charges for salaries and overhead of persons assigned full time work for other companies was discussed. A rate for overhead of \$7% of labor charges was mentioned but it was decided the rates must be approved by management before release. This has not been done to our knowledge.

We believe that such an overall percentage would not be applicable in the Montrose cituation as we are not furnishing employees on a temporary basis but Stauffer personnel are continually performing part-time services for Montrose. Accordingly, we have not made computations using this precedure.

- 1 At Henderson, change of provided amounts as shown in Schedule 1, this being a revision from present charge of \$3,360.00 to a new monthly total charge of \$4,539.00.
- At Los Angeles Wilshire, change of the monthly charge in total from 5831.00 to \$1,826.00.
- 3. We further recommend immediate retroactive charge for the taxes on improvements at Torrance in amount of \$4,853.74. In addition, of course, these taxes should be billed currently from now on to Montrose. Furthermore, there should be decision as to possible additional tax mentioned in Schedule 3.
- 4. We also suggest that a definite policy be inaugurated whereby the indirect charges and, in some instances, the direct charges should be reviewed semiannually on January let and July let of each year. In discussing this at the various locations, the consensus of opinion was that this frequency was adequate.

CC-010 (1) 7) 01 1

During the course of this pair of the survey we reviewed the original agreements setting up the Homerose Chemical Corporation of California in 1946 and the supplements thereto. We also looked over the main sales DDT agreements between Montrose California and Stauffer, the lease agreements between Stauffer and Montrose of California for land at Henormon and at Torrance, and the various other agreements between the two companies on such subjects to Muriatic Acid. Spent Sulphuric Acid. Bensol. 2,4-D and Chlorine Cell Gas. The purpose of this investigation was to list in our report expulations if any as to bases for charges covering administration and services from the Stauffer side.

#### Our find age are as follows:

- a. The charges for commodities handled between the two companies such as those mentioned above are matters of negotiation from time to time between the two companies -- they are covered by either formal contracts or letter agreements and the various departments of Steuffer watch these as a general part of procedure. Prices and other arrangements are under adequate control and, therefore, we need not make further reference to this phase of the operation.
- b. There is another group of charges which by their nature are self-explanatory and are followed up at each location as a matter of restime procedure. These we classify as direct charges and we refer to their in the following Sections 2, 3 and 4 of our report.
- C. We purposely mentaged land rental charges separately because there are some points that need attention. In the sections of the report on Henderson and on Torrance we refer to the issues and mention the points that need further follow up and decision.
- d. As to prorated charges we find that at both Henderson and Loe Angeles the formulas or other methods of allocation have been covered by letter agreements from time to time. We purposely classify these items as

The compliance eighty a that it the indeption to the rome. In the east out plan for Allocating charges was considered. Therefore, has the operations grew the formulae for such oblinges were set up at intervals by letter agreements. Our investigation included the review of currect letter agreements and we make comments in the following pages.

On the matter of management fees we have no correappndence or other file data. We understand this is a high-level subject discussed in New York at the close of each frecal year.

500726

POOH QUALITY ORIGINAL

00-0-0 CU TU

3. Section Relating to Henderson

The direct charges which appear to how seder are listed below.

- Clothing Allowance -- Paid directly to employees. The basis is \$.20 per shift per man is secondance with union
- Gas and Oil -- Purchased for shoir truck on our credit card.

  We raise the question so to thy a separate card could not be obtained for Montages.
- 3 Hydrogen -- Based on cost of feel oil or computed by plant -- conjunctor.
- Maintenance Material -- Directly purchased for Montrose and charged at the month and from vendors' invoices.
- 5. Meals -- Computed by the working foreman. Each man is allowed \$1.50 for a meal if he works more than 2 hours overtime—this is standard practice at the Handaress plant.
- . Plant Payroll -- There are if men paid by Stauffer who regularly and completely work at the Montrose plant.

  All payroll tames and related insurance on these specific men are also charged to Montrose.
- 7. Power -- Cost based on actual usage per separate meter readings. Posses is Coloredo River Commissiones actual.
- Railroad Car Handling -- As charged by Basic Management, inc. invoice based on the number of loaded care in and out of the plant.

טט- סדס כש הי מה נה

500728

POOR QUALITY ORIGINAL

- Steam -- Plant engineers readings. Billed at estimated months? cost adjusted to actual in the month following.
- Stores -- Charged at cost plus freight but with no provision for handling expenses. (See indirect charges section).
- 2. Telegraph -- Identifiable charges made to Montrose by our clerks from monthly bill.
- 3. Telephone -- Stauffer pays all telephone bills, charging Montrose for identifiable items.
- Telephone Exchange -- Based on number of phones actually in Montrose use.
- . Taletype -- Percentage billing by our clerks based on usage.
- .4. Travel -- Actual expenses of Montrose personnel.
- 17. Water -- Charged by Meter reading at B. M. I. price.
  - ► Vadez\_this section we have one additional item that we record for the future since it may all be too small to evaluate of present. The lease of January 2, 1952, cover-seed A -- 1.175 acres; parcel B -- 8,020 acres and pascer C -- . 5323 acres. in discussion at Henderson we find that Montrose now occupies two small additional passe of the plant site, identified as parcel D for new office .. 0280 acree, and percel E for synthetic HCL plant --. 0198 Scros.

#### 3 Samlon Relating to Hendarson ... Page 3

As in the maintent thanges on our rus promated bases we present below a summary of the mems and no consinns of figures -- one showing recommended charges or the latture and the other listing the amounts premiously it affect for each month.

•		The state of the s	Jubby: +4: Copper
•	Suggranding	The summary is as tollow:	3

		27	Summer Spaids, 1955	May 53
/.	Administrative Salaries	1;00	7\$1,550	\$180
2	Automobile Expense	÷ jř	201	50
3.	Donations	÷ >	28	22
4	Legal Free	-9	45	80
	Fire Protection	*	441	1135
5.	Garbage & Refues Remo	val حات	26	40
	Sewage Disposal	•	5	1/6
6	Postage	18	20	13)
7.	Equipment Usage	150	150	) so
á	Stores Expense	760	904	4075
9.	Janitorial Services	164	157	امو ا
10.	General Works Expense	762	722	790
11.	Office and Laboratory Fa	scalation 5	48	
· >	Organic Laboratory Supp	olies >47	227	•
		-2,22.0	\$4,539	\$3.366

1/9//

\$00730

For cetailed analysis of these indirect charges, please refer to supporting schedule No. 4 at the close of this report.

Furthermose, it should be combined here that our recommendations in connection with both direct and indirect charges have been discussed

500731

ROOR QUALITY
ORIGINAL

#### 4 Section Relating to Torrance

At this location Montrose has an investment in processing plant for making technical DDT. In addition Montrose rents warehouse and office space as well as portion of the real estate acreage we own Stauffer's activity is only that in connection with research laboratory program -- the facilities are separate and apart from those of Montrose Therefore charges are confined to those of a direct nature for rentals and those arising from certain join use of utilities. Monthly charges are made for use of telephones, whereas the water is from our own well and is billed to Montrose on a quantity consumed basis.

The leases at Torrance call for Montrose paying a total amount of \$890,00 per month, the general description including \$600,00 per original lease of August 16, 1946. \$200.00 for additional ground area and use of machine shop and \$50,00 for pipe bending shop. Generally, we find the agreements to order but there is one item that needs careful emphasis in this survey of the location and we present the facts berewith for further review and positive action.

In part, the lease executed August 16, 1946 etates "Lessor agrees to pay all taxes on real and personal property except that lesses shall, and agrees to, pay all taxes on any and all improvements installed, erected and made by it on the leased premises." It has been established that on the basis of this section. Stauffer has paid taxes for improvements of Montrose as shown on schedule No. I at the close of this report. This has been discussed with the Montrose plant manager and the accountant for Montrose. The total additional charge for the taxable year 1942 through 1954 is an amount of \$4,853.74.

There is also attached at the close of this report schedule No. 3 setting forth legal opinion with respect to additional charges. This matter has been discussed so far only between Macdougall and Waiss from a legal standpoint and act with Montrose people.

Another subject of comment is the pending matter of a lease on the remaining half of the office building at Torrance, Montrose presently occupying only one-half of eard building. This has become a subject of negotiation since Stauffer vacated the other half in November 1954. For purposes of record it should be mentioned here that the negotiations contemplate a \$100.00 increase in monthly remtal and the matter is scheduled to be completed in due course.

S00732

Salaried Payrol. -- Their are approximately 10 salaried employers, nons sting of plant nuministrative help themical laboratory technicians, along with some tilerical workers at the plant, and the one accountant in the Los Angeles office. These are all classified as Stauffer employees and paid from San Francisco with their salaries and benefits charged out to Montrose.

With respect to indirect charges at the Los Angeles office, we adopt the same method as for Henderson by presenting below a summary of the items with two columns of figures, one showing recommended charges for the future and the other the charges on the bases presently in effect. Also for detailed analysis of these charges we refer to supporting schedule No. 4 at the close of this report. Again, these recommended charges for the future have been discussed with office administration in Los Angeles. The summary is as follows:

•	Survey	Old Bases 1951 Still Used for Nov. 1954
Payroli Charges.		
Purchasing	\$ 5	\$ 63
Industrial relations	117	117
Accounting and general office	1058.00	289
Sub-total	1 476	569
Payroll taxes and .naurance	1 18	60
Office rent	127	127
Miscellaneous	75	75
	: Last 1679.00	9 831

POOR QUALITY ORIGINAL

\$00734

# 1. Salaried Payroll Administrative

Newell . 6% .
Schreck . 5% ...
Edwards . 25% ...
Anderson . 10% ...

#### Maintenance

Jeffrey - 10%
Miller - 10%
Lioyd - 15%
Dee - 1/%
Gentner - 10%

Accounting

Hely win - 5%

#### Personnel

MacNeil - 186 /-

Charges for Supervisory and General Personnel \$ 252.00

#### Traffic

Green . \$5% 33 Bernard . 25% 33 Block . 25% 38

#### Timekeeping & Payroll

McMillan - 19% /L

#### Accounting

Bracken - 25 /

## Stean-Mail-Teletype-Ditto Processing and multilied

McCav - 10% 6
Graham - 2% 19
Book - 4%
Transformation - 10

POOR QUALITY
ORIGINAL

Salaried Payroll: (cont'd)

#### Maintemance Clerical , Work Orders)

March

#### Personnel

~ .. Late

Charges for Office and Clerical Personnel

10% for payrell taxes, various issurance costs, etc. (an agreed percentage also used for Los Angeles)

16 %. 44-44

1547.

#### 2. Automobile Expense

Stanfer-Neveds Auto Expense is comprised of the fellowing Stems:

- Rental Paid for care and trucks leased from California Rent Car.
- Maintenance and Deprociation of Stauffer-owned car and trucks
- 3) Gasaline, ed. lubrication and tire regains for both Rome 1) and 2).

Charges from our books for the of mounts posied Nevember 30, 1964, acc as follows:

- Gaseline, oil and repairs
- Depreciation

9220. \$4,030,94 1037.

- پهيديون ノピフユ

314,761.78 20229.

#### receipt for I meach 9: 342.00

Taible average we apply what to us seems the most squisablebasis for distribution-tellar value ratio of the Mostrose-Nevada payroll to the total Nevada payroll watch consists of Stauffer. Nevada Salariad and Flast payrolls and Montrose-Nevada Salaried and Plant payrolls. For the 11 months' period described above. THE PAUL WAS

POOR GUALITY ORIGINAL

SDC 737

POOR QUALITY ORIGINAL

Our Engineer

3.

	\$201 30 as Montrose a share.	•
3.	Donations & Employee Activities	· ·
	Donations made by Stauffer Nevada during it members	HA verer F.
	Nevada State Federation of Labor ( Program State	
	Convention) 1954 Artemetis (Univ. of Nevada Yearbook)	\$ 85.00 30.00
1	Boy Scouts	290.00
	Community Chest	390.00
7:3:1	Headerson Police Benevoles Ass'n (Youth Center)	♦0.00
•	T. Red Crees	300.00
لن.مىشر	Nevada Peace Officers Ass's	50.00
	Las Vegas Police Protective Art's	125.00
	Basic High School Assuel	25.00
	Stanffer - Nevade-Men's Bowling League	150.00
	Stauffer Merada Softball Team	200.00
	laderitrial Softball Aco's	25.00
	"Salety Contests and Material	\$22.34
	•	\$2.072.34
	Average for 1 month - \$188.40	
	Basis - Dollar value ratio of payrolls 11 months - 19 15% of \$188.40 = \$28.26 Montrose's share	<b>5</b>
4.	Logal Foco	
	Mr. C. Jay Parkiases is attorney on retainer specializin negotiations and problems. Previous reports included th Mr. T. Gregory who is no longer retained.	
	Retainer Fee plus expenses 11 months - 1931	3 6 44
/	Average for 1 month - \$300-00- 3, 4	-
4	Sasis - Dollar value ratio of payrolis 14 months - 16%	67.
i	19% of \$300.00 = Salanda Montrose's share - 49	, was
(3)	Mre Protestion Marland	

15% of \$1.342.00 provides an average monthly charge of

	Sq. Footage
Montrose Area uncluding Acid Loading	51,163
Benzene Storage 174' x 133.5'	23, 185
Alcohol Storage 80' = 86'	6. 800
HCI Storage Tanks 52' x 59'	3,068
Poly Storage 150' x 150'	22,500
Synthetic Plant 17' x 22' 17' x 28' 17' x 17'	1,139
Montrose Office Bidg. 20' x 60'	1,200
Storage in Warehouse 30' x 20'	400
Storage in eld Office Bldg i5% of total 3, 893	578
MCB Storage at Hercules 80' z 150'	12,000
Warehouse at Hercules 180' x 120' - (12,000 eq. ft.) 1/2 occupied by	
Montrese 100' x 60'	6,000
Total square footage	128,113

128,115 square foot of protected area maintained by carroat rate Montrose's monthly cost,

The rate from BMI has increased from \$1.50 in 1953. Also, the total equare feetage of Mentrose has increased from 76, 412 square feet seed in 1753.

5.% Removal of Refese, Carbage and waste

## menths - 1464 Costs - \$1.013.00

Average Cost for 1 month - 4454-40

Basis - Dellar Value Ratio Payrelle 22 months - 16%

15 of \$124.00 : \$24-15 Montrose share

out havilored

#### Sevage Disposal

Redistribution of charges to us by B.M.I. based on relative number of employees.

\$327,00 for 11 months
30 00 average cost for 1 month
15% of \$30,00 • \$4 50 Montrose share

#### - Postage

H months total postage costs - \$1,478.00

Average cost 1 month 134.46

Equipment Veage

This item discussed by Messre. Cummings, Newell, News, Edvards, and Schreck and it was concluded that the method of computing this cest be the same as outlined or agreed upon by Dr. Rothberg and Mr. John Stauffer in 1953.

Besterated current valuation \$50,000 heins depreciated over 5-year period - \$10,000.00 per year. 155 of \$10,000.00 to \$1,000.00 per year which represents Midkrose's yearly chare or \$125.00 per month. Or. Kothberg agreed to a \$150.00 per month charge on this.

#### 2 3. Stores Espense

This charge is based on the dollar value of stores withdrawa's made by Montroes from Stauffer so compared to the total dollar value of all Stores Withdrawals.

Total Stores Withdrawn from Mentrose Stores by Mentrose January 1 - Househon 10.	25.536	
TOTAL STORES WITHDRAWALS	<del>\$330,396</del>	د د
Total Stores Withdrawale by Montrose		
From Stauffer Stores	5-27-510	3
From Montrose Stores	24,434	3
	1.62-646	7

Per cent ratio Montrose to Total - 206 2/7.

Total Stores Withdrawals from Stauffer Stores

\$46, 963.45

13, 296. 34

4, 875, 30

722.30

ORIGINAL

#### fts: Stores Expense (cont'd)

Total Expense to Operate Stores Department

Total Expense January November and State of Stat

#### 9 1. Janitorial Services

The time of our junitor to service Montrose area has increased from 1 hour to 3 1/2 hours.

Average of 3 1/2 hours per day for 6 days each week -

312 x 3 1/2 bre. x 1005 • 18, 892 • 12 • 3007100 por uno.

#### M. General Works

Consists of General Yard and Road Maintenance, services of 4 Plant Protection Employees (watchmen), Maintenance of all common water, power and sewer lines and all General Shop Work not directly allocable to operating departments.

	\$60, 259.79
Based on 2 sample menths August and December, 19 percentage of total expenditures above which can be principly allocated to Stauffer and are not facilities	954,
from which Montrose benefits	43.13%
Deduct 43.13% of \$40,259.79 (25,990.05) Add Not Total of 1954.9% of Accounts Balance of remaining General Works Charges	\$34,269.74 1,881.74 21,632.07
	\$54, 763.55

Average common facility charge per month Montrose share at 15% of \$4,815.30

Maintenance Lubur + 1994 (12 months)

Maiatraance Materials (from Stores) (12 months)

ORIGINAL

#### . Office and Laboratory Faculities

Determined on a square foot basis of common office and Laboratory space consisting of utilities and janutorial services only at 5¢ per square foot.

Common office and Lab. space - 5,390 eq. ft. 6 5f per square foot - \$269.70 - 75% of \$269.70 - 40.46 Add b. J. Wurser's office - 156 eq. ft. 6 5f per square foot 7.80

#### F. Organic Laboratory Supplies and Maintenance



Organic Laboratory Supplies (common usage of months \$3.464.30
Average for 1 manks \$100.75

317.13% ut \$300.75

S187.83

Supplies purchased exclusively for Mentrose Analyses - 11 months

Areres for I meath \$19.04

Computation of additions: taxes on Montrose improvements at Torrance paid by Stauffer and not jet charged to Montrose. For authority for these retroactive charges reference is made to paragraph 2 of page 2 of Lease dated August 16, 1946, Stauffer and Montrose. Further reference to sesses advalues under Los Angeles County Code 304,014/05.

Description	Assessed Valuation	Rate	Ten	
Canopy 17 x 60 C.				
1954	\$ 710	\$7 0089	\$ 49,76	\$ 49.76
Locker room 28 x	64			
1953	3,730	6.8264	254.62	
1954	3,730	7.0089	260.73	515, 35
Concrete wall				
1952	80	6.7280	5. 38	
1953	80	6. 5264	5, 46	
1954	. 80	7.0089	5.61	16.45
Rubbish tin				
1952	40	6.7280	2.69	
1953	40	6.8264	2.73	
1954	40	7.0089	2.80	8. 22
Warehouse 72 x 10	0 C. L			
with loading dock				
1950	6,900	6,8130	470.10	
1951	6,900	6.4822	447,27	
1952	6,900	6.7280	464.23	
1953	6, 900	6.8264	471.02	
1994	6, 900	7.0089	483.61	2, 336, 23
Meter House cames	nt .	SOO 744		
block	340	4 0120	14 90	
1950	240	6.8130	16.35 15.56	
1951 - 1952	240 240	6.4 <b>822</b> 6.7280	16.15	
1952	240	6.7280	16.15	
1954	240	7.00 <b>89</b>	16,82	81 26
1727	290	7.0089	10.02	B: 20

Tales 2 monoline d  1914  Tales 2 monoline d  1949  1951  1952  1953	97 142 142 142 142 142 142 143 144 144 144 144 144 144 144 144 144	1 4 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M	59 41 n2 68 39 n4 61 90	
74_A 2 — onc. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	57 192 192 192 193 20 20	1 4h _ h _ J3J 1 42 th _ J9h 6 457. 6 457. 6 4572. 7 289 6.8264	59 41 e2 68 59 n4 61 90	
1954  Ocker cosm (Opposes)	57 192 192 192 193 20 20	1 4h _ h _ J3J 1 42 th _ J9h 6 457. 6 457. 6 4572. 7 289 6.8264	59 41 e2 68 59 n4 61 90	
74; 1014 1014 1014 1031 1031 1032 1033 1034 1034 1034 1034 1034 1034 1034 1034 1034 1034 1034 1034	57 192 192 192 193 20 20	1 4h _ h _ J3J 1 42 th _ J9h 6 457. 6 457. 6 4572. 7 289 6.8264	59 41 e2 68 59 n4 61 90	
74_A= 2 —ono, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	162 192 123 124 129 120 120	1 AP _ P _ USU	59 41 e2 68 59 n4 61 90	
1914  Talka 2 monoliti d  1919 1951 1952 1953 1954  Colker room (Opposed)	190 190 190 20 20	h .332 m . 299 m . 6 487. 6 9110 6 4872 m . 7280 6 8264	59 41 e2 68 59 n4 61 90	
1914  T4_A9 2	22 24 24 20 20	6 4=7. 6 9110 6 4372 7289	59 41 e2 68 59 n4	i i
1014  Talka 2 monolini d  1040  1051  1052  1053  1954  Ouker room (Opposes)  1040	22 24 24 20 20	590 6 437. 6 9140 6 4372 7289 6.8264	59 41 e2 68 59 e4	•
Talka 2 mono, to d  [0420	2) Lu 20 20	6 457. 6 9130 6 4372 7289	59 41 e2 68 39 e4 61 90	•
1951 9 1952 9 1953 3 1954 9 1954 9	20 20 20	6 9:40 6 43?2 . 7280 6. <b>826</b> 4	e2 66 39 n4 61 90	
1951 9 1952 9 1953 3 1954 9 1954 9 1954 1954 1954 1959 1959 1959 1959 1959	20 20 20	6 9:40 6 43?2 . 7280 6. <b>826</b> 4	e2 66 39 n4 61 90	
1951   9   1951   9   1952   9   1953   3   1954   9   1960   1 19	20 20 20	6 9:40 6 43?2 . 7280 6. <b>826</b> 4	e2 66 39 n4 61 90	
1951 0 1952 9 1953 0 1954 0 10cker room {Omnoses:	20 20 20	6 43?2 . 7280 6. <b>8264</b>	39 n4 61 90	
1952 9 1953 9 1954 9  .ocker room {Onness: 1949 1	20 20	. 7289 6. <b>8264</b>	61 90	
1959 0 1956 0 .o.ker room {Omnsect	20	6. 8264		
ocker room (Ombaet)	- '			
Locker room (Ombasen	<b>6</b> 3		62 80	
1949		7.0007	64 48	370
. 1950	20 4	4577	71 G1	
	_	8130	74, 94	
1951		. 482 2	71 30	
1952 1 10		.7280	74.01	
1953		8264	75.09	
1954	-	0089	77 10	443.4
-				*****
anks (4) H2SO4				
1949		. 4577	134 32	
1950 2 00		8130	141.71	
1951 2.08	ю 6	4822	134.84	
1952 2,08	10 6	. 7280	139.94	
1953 2 04		. 8264	141.99	
1954 2.08	0 7	.0089	145 79	838.5

ORIGINAL

MATTER OF TAX CLAUSE IN PAGE 2 PARAGRAPH 2 OF LEASE 8/16/46 STAUFFEF AND HONTROSE COVERING TORRANCE PROPERTY. OFFICION OF 1. C. MACDOUGALL, JR. ON 1/27/55 RENTERED TO 1. C. MACDOUGALL, JR. ON 1/27/55 RENTERED TO 1. C. MACDOUGALL, JR. ON 1/27/55

The lease dated digus of 1946, between Stauffer as lessor and Montrose Chemical Componstion of California as lessee contains the following Language relative to taxes assessed against the leased property.

Tressor agrees to pay \*11 taxes on real and personal property except that Lessee, shall, and agrees to, pay all taxes on any and all improvements installed, erected and made by it on the lessed premises."

It has become necessary to determine the extent to which this clause obligates Montrose to pay taxes on assets which were on the property prior to the lease but have since been repaired or reconstructed by Montrose. This problem would appear to be governed by the following principles:

- 1. If the repair or reconstruction is merely to restore dilapidation caused by ordinary wear and tear and does not substantially increase the value of the asset, the taxes on such asset should continue to be paid in full by Stauffer, in accordance with the first clause of the above-quoted language.
- 2. If, however, the repair or reconstruction goes beyond more uninterance or restoration of year and tear, so that the value of the asset is unterially increased beyond its value at the commandement of the lease, it would seen that such increased value constitutes an "improvement" by the lease, as contemplated in the second clause of the quoted provision. Hence, where the assessed value of such an asset has been increased by reason of such an improvement the tax attributable to such increase should be charged to Montrose.
- 3. In determining whether the value of an asset has been entertally increased, the accounting treatment by Noutrose may be considered but should not be conclusive. The more fact that Noutrose may have treated certain costs as current expenses rather than capital charges does not necessarily exclude such costs from the value of the asset for property tax purposes. Hence, the test is whether the assessed value has been increased by reason of the improvement, regardless whether the increased value appears as such on the Noutrose books.

For example, the assessed value of certain water mains, sever mains and fire protection lines was increased from \$500 in 1950 to \$2900 in 1951 and subsequent years as a result of substantial rehabilitation work done by Montrose. The tax attributable to the first \$500 of assessed value should continue to be for Stauffer's account, but the tax attributable to the additional \$2000 of assessed value would seem to be for the account of Montrose, regardless of the treatment of this item on their books.

The above are, of course, more statements of the yardsticks by which the Montrose tax liability would appear to be measured. It would seem that their particular application should be undertaken on an asset-by-asset basis by someone familiar with the facts and circumstances of each case.

# טט- סיס כש יה

# POOR GUALITY ORIGINAL

### RECOMMENSES ILLOCATION PLAN FOR VARIOUS CRARGES BY STAUFFER CHECCAL COMPANY TO VENTROEE

	Per Cem	Amoun.
Payroll Charges		
1. Purchasing Department -		
Total payrol per month times		
percentage applicable to Montrose.	10 0	\$ 156.00
2. Industrial Relations -		
Total payroll per month times	•	
percentage applicable to Montrose.		
This percentage is based on number		
of employees of Montrose as compare to total and is revised as pecesoar		177 00
to forst what is leading as macesour.	3. Tain	127.50
3. Accounting & General Office -		
Machine Bookkeeper	80.0	
E. Replinski Typist	₩.0	
C. Yankee	10.0	•
Typist Clark		
V. Dovery	20.0	
Comptanter Operator		
C. Yanisse	20.0	
The above percentages of time worked for Historice were cutimated by Mr. Euster.		
Payroll machine operator and payrol clerk - E. Smith and C. Green.	16.0	
Percentage based on maker of employees.		
Supervision - T. V. Buster	11.5	
Total of above group	<b>:</b>	<b>1575.00</b>
Salaried Payrell - based on masher		
of miaries employees.	5.5	93.00
Traffic - Estimate by D. Clags		158.00
Sales -		
L. Ialer	25.0)	197.00 -
J. Dormell - Secretary	12.5)	271.00
PER Operator - G. Eines	10.0	35.00
Estimate by Mr. Suster		•
Made 1 Assessment from A. Paraman 1 College	500747	1,758.30
Total Accounting & Communal Office		
Total Payroll Charges	•	\$1,343.00
	•	Page 1 of 2 pages

:o	tal Payroll Charges from Page 1	<u>.amount</u> \$1,343.00
	10% for payroll taxes, various	
	LEsurance costs, etc. (An agreed	
	percentage also used for Nevada.)	134.3€
5.	Office Font - Percentage of monthly	
,	rental based on estimated area used.	<i>27</i> .x
ó.	Miscellaneous -	
	Estimated amount to cover depreciation	
	m office machines, accounting,	
	stationery, local telephone calls, etc.	<u>75.∞</u>
	Total Allocated Charges	\$1.679.∝

Effective September 1, 1955.